LANE INCIDENT

CA-TGU-006031

INCIDENT ACTION PLAN



OPERATIONAL PERIOD



6/29/2018

7/4/2018

0700

to

0700



INCIDENT OBJECTIVES (ICS 202)

1. In	cident Name:			2. Ope	erational Period:	Date Fro	om: 6/29/201	8	Date To:	7/4/2018
		LANE				Time Fro	om: 0700		Time To	0700
3. OI	ojective(s):									
ı	agement Objectiv									
-Esta	blish and maintain	safe w	ork practices to minimi	ze thre	ats to the public and eme	ergency p	ersonnel.			
-Esta	blish and maintain	positive	e relationships with loo	al coop	perators and landowners.	•				
-Mair	ntain cost accounta	bility.								
-Prov	ride timely and acc	urate in	cident information.							
Conf	rol Objectives									
	the fire within the	establis	shed control lines.							
Gene	eral Situational Aw	varenes	ss:							
Steep	and rugged terrai	n, critica	ally dry and receptive	fuel bed	ls, active area for fire his	tory and	drought stressed tre	ees.		
5 Sit	e Safety Plan Req	uired?		Yes □	No Ø		***************************************			
	oved Site Safety F									
<u>. </u>	ident Action Plan									
\square	ICS 203	\square	ICS 204		WUI Guidelines	Ø F	Finance Message			ase Camp Map
Ø	Weather	\square	ICS 220	Ø	Suppresion Repair Plan		Shift Ticket Exampl	е	Ø 10	CS 214
\square	☑ Fire Behavior ☑ ICS 206		ICS 206	☐ Logistics Message [iaison List			
☑ Health & Safety ☑ ICS 205		□ Demob Plan			PIO Message					
☑ ICS-215a ☐ Firing Ops Checklist						ransportation Map				
	epared By:	-	Murphy		n/Title: PSC	Signatur		gi	you,	
_	proved by Incider	nt Com	mander:	Sean k	Kavanaugh	Signatur	e: Jours	(02 -	~ 5 \	<u>/</u>
ICS 2	02						$\overline{}$			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	6/29/2018	Date To:	7/4/2018						
LAN			Time From:	0700	Time To:	0700						
3. Incident Commander(7. Operation Secti	on:								
	Monty Smith / Gerry Ma Bunch (T) USFS	gana / Nick	Chief									
Deputy			Deputy									
	Ken Margiott / Todd Hor	rton (T)	Night Ops									
Information Officer	Dave Doughty											
Liaison Officer			Branch	1/111	er Light self i	december 1						
LE Liaison Officer			Division/Group	A/B/D	Gerald Howard (12-Hour)							
			Division/Group	K/M	Rich Allen (1	2-Hour)						
4. Agency/Organization	Representatives:		Division/Group	O/Q/R	Donnie Prive	tt (12-Hour)						
Agency/Organization	Name		Division/Group	Suppression Repair	Pete Feller /	Dave Jannsen						
			Division/Group									
			Branch									
			Division/Group									
			Division/Group									
			Division/Group									
			Division/Group									
			Division/Group									
			Branch									
			Division/Group		-							
			Staging Area									
			Division/Group									
		,	Division/Group									
			Division/Group									
			Branch			and the second second second						
5. Planning Section:			Division/Group									
Chief			Division/Group									
Deputy			Division/Group									
Resource Unit			Division/Group									
Situation Unit	1		Division/Group									
Documentation Unit	Janet Arthur		Branch									
Demobilization Unit			Division/Group									
GISS			Division/Group									
FBAN			Division/Group									
IMET			Division/Group									
Training Tech Spec			Staging Area									
			Air Operations Bra	anch	Director:							
6. Logistics Section				Air Support Grp Sup								
	Toby Duran / Tammy No	olan		Helibase Manager	Gary Lane							
Supply Unit												
Facilities Unit			8. Finance/Admini	stration Section:								
Ground Support Unit		-	Chief	Bill Winter / Dale Ba	arnett							
Hired Equipment Tech			Time Unit	Unit Chuck Carroll								
Communications Unit			Procurement Unit	Andre Schmidt / Sa	ndra Jewell (T)						
Medical Unit			Comp/Claims Unit	Bill Stirton								
Motel Tech Spec			Cost Unit									
Ordering Manager					0 1	1.						
Prepared By: Name:	Andy Murphy	Position/Title:	PSC	Signature:	Many							
ICS 203		Date/Time:	6/28/2018	2300 hours	<i>y</i> · · · ·	/						



INCIDENT Weather Forecast Outlook



FORECAST NO:

NAME OF FIRE:

Lane Fire

PREDICTION FOR: Friday – Tuesday

UNIT: Tehama Glenn

SHIFT DATE:

June 29 - July 4

SIGNED: Mike Smith

mike Smith

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED:

1700 June 28, 2018

*** Red Flag warning today through Sunday morning for Breezy north winds and low RH ***

WEATHER DISCUSSION: A change in the weather pattern starts Friday in the wake of a weak low pressure system that moved through Norcal on Thursday. Surface high pressure pushing in over the Pacific Northwest will bring breezy north winds Friday through Sunday morning. These north winds along with a building ridge over the west coast will bring warming and drying with RH values down into the teens Friday and lower teens Saturday. Winds will drop off quickly on Sunday as pressure gradients relax but conditions will remain very warm and dry. A low pressure trough is forecast to develop along the west coast Monday bringing a cooling trend lasting through mid week.

***Note...Outlook forecast only. For updated spot forecasts from the Sacramento National Weather Service goto: https://www.weather.gov/spot/request/ Phone: 916-979-3047 ***

Forecast for Friday:

Weather: Sunny.

Maximum temperatures: 89-96. Lows: 60-66.

Minimum humidity: 14-18% after morning recovery of 50-60%

Daytime Winds: northeast 2-5 mph in the morning becoming northwest after 1000 4-8 mph with occasional

gusts to 15 to 20 mph in the late afternoon or evening.

Forecast for Saturday:

Weather: Fair skies

Maximum temperatures: Highs 93 to near 100. Lows: 64-69 Minimum Humidity: 14-18%....after morning recovery of 45-55%

Daytime Winds: northeast to north 4-8 mph gusts to 15 to 20 mph in the afternoon or evening.

Forecast for Sunday:

Weather: Fair skies. .

Maximum temperatures: Highs 94 to near 100. . Lows: 64-69 Minimum Humidity: 12-16%...after morning recovery of 35-45%.

Daytime Winds: Northeast 3-5 gusts to 10 mph in the morning shifting to northwest after about 0900.

Forecast for Monday:

Weather: Fair skies.

Maximum temperatures: Highs 88 to 94. Lows: 62-67.

Minimum Humidity: 15-20%... after morning recovery of 45-55%. Daytime Winds: Southwest to Northwest 2-5 gusts to 10 mph.

Forecast for Tuesday:

Weather: Fair skies.

Maximum temperatures: Highs 83 to 89. Lows: 60-65.

Minimum Humidity: 20-25%....after morning recovery of 50-60%

Daytime Winds: Southwest 2-6 gusts to 12 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 005	E OF FIRE:	Wildfire
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OPERATIONAL PERIOD: 6/29/18-7/4/18 0700-0700 FIRE NAME: Lane

TIME ISSUED: 19:00 **DATE ISSUED:** 6/28/18

UNIT: CA-TGU-006031 SIGNED: Todd Hopkin

Typed/printed: Todd Hopkins (FBAN)

INPUTS

WEATHER SUMMARY: See attached weather summary in the Incident Weather Forecast

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fire burned in a mixture of grass, brush and oaks with scattered Grey Pine stands. The grass component is fully cured, with a moderate fuel loading, mixed with the brush component which is still not fully cured. The fire spread was initially driven by high winds and low humidity with short to medium range spotting. Wind speeds are expected to significantly increase beginning Friday morning which will lead to increased rates of spread and farther spotting distances for any new ignitions. IA activity will increase over the next 3-day period, as the BI, temperature and wind increases and the FDFM decreases.

Probability of Ignition: 100%(F-S), 78%(M-T) **FDFM:** 2%(F-S), 4%(M-T)

ERC: 73 (78 90th Percentile)

100 HRFM: 7(Near 90th Percentile)

BI: 66 (Near 90th Percentile)

1000 HRFM: 9 (Near 90th Percentile)

SPECIFIC:

All Divisions: Rates of spread and Flame Lengths are for new fires

Forecast for Friday through Sunday

·	Rate of Spread (ft	/min)	Flame Len	gth (in feet)	Spotting Distance
Grass	Head	37-163	Head	6-17	Up to ½ mile
	Flank	10-42	Flank	3-9	
	Backing	3-11	Backing	2-5	
Brush	Head	8-47	Head	5-8	Up to ¼ mile
	Flank	2-12	Flank	3-4	
	Backing	1-3	Backing	1-2	

Forecast for Monday through Tuesday

F	Rate of Spread (ft/	min)	Flame Len	gth (in feet)	Spotting Distance
Grass	Head	19-77	Head	4-11	500 feet
	Flank	6-25	Flank	3-7	
	Backing	2-8	Backing	1-4	The Control of the Co
Brush	Head	4-23	Head	3-5	500 feet
	Flank	2-7	Flank	2-3	
	Backing	1-2	Backing	1-2	

AIR OPERATIONS:

Terrain and fuels may make it difficult to see resources working on Divisions.

SAFETY

- New fires can grow rapidly in light flashy fuels.
- Exceptionally dry fuels warrant a high degree of caution.
- Don't become complacent! Identify your safety zones and escape routes.





5-DAY LANE HEALTH AND SAFETY MESSAGE

Maintain Situational Awareness!!!

INCIDENT: Lane Fire CA-TGU-006031 DATE

DATE: June 29-July 4, 2018 TIME: **0700-0700**

Major Hazards & Risks: Hot dry Weather, Complacency, Steep terrain.

Fire suppression repair: Monitor safe working distances. Utilize communication with heavy equipment operators (radio or hand signals). Maintain accountability of personnel at all times. Avoid working below dozers, watch for rolling material.

Mop Up: Conduct a thorough briefing for all personnel. Use all PPE, including eye protection. Maintain proper spacing. Be alert for stump holes. Evaluate unburned islands and stay alert.

Complacency: All PPE must be worn when working on the fire line. Mop up requires your situational awareness even without active fire. Unburned fuels can re-ignite suddenly and turn against you.

Fire Behavior: Fuels are receptive to fire spread. Be alert to changes in wind direction and expect changes in fire behavior. Flare-ups generally occur in deceptively light fuels. Plan for new starts.

Steep slopes/rolling material: Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness.

Personnel: Manage yourself and those around you for fatigue. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Stay engaged and make smart decisions.

Driving: Slow Down! Drive defensively. Highway 36 is open to the public and Paynes Creek Loop has a speed limit of 25 mph. Drive with headlights and seatbelts on. Coordinate your movements on one-lane roads.

Review your ICS 206 and know what to do in the event of a line emergency.

Lookouts, Communication, Escape routes, Safety zones

Backhaul in Progress:

- Use proper lifting techniques
- Be aware of stump holes
- Watch out for trip hazards and loose footing

Fire Suppression Repair

- Stay alert working around heavy equipment:
- Utilize communication with heavy equipment operators (radio or hand signals)
- Monitor safe working distances
- Avoid working below dozers, watch for rolling material
- Maintain accountability of personnel

Incident Commander: Sean Kavanaugh





5-DAY LANE INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS /	REMEDIES
	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain.	The state of the s
		Be careful of loose rolling debris.	
ALL		Maintain Situational Awareness.	
	FATIGUE/HEAT/DEHYDRATION	Be alert for signs of fatigue and take breaks as necessar	nv.
		Monitor incoming resources for level of fatigue. Drink	•
ALL		after shifts, up to 1.5 gal. per shift.	water botore, daring and
1100		Be alert for signs of heat stress in yourself and others;	use the buddy system.
		Eat small meals often and when possible.	
		Drink electrolyte drinks at a 3 water to 1 sport drink ra	itio.
ALL	LINE CONSTRUCTION	Conduct thorough briefing for all personnel (inside rea	
	DAVE CONSTRUCTION	Ensure LCES in place prior to engagement.	
		Establish adequate safety zones.	
		Use Downhill Line Checklist.	
		Follow "Look Up, Look Down, Look Around" proced	ures.
		Utilize Risk Management Process. Reference the	
	HAZARD TREES	Identify and isolate the area to provide for the safety o	
ALL		Flag and make proper notifications.	
		Do not fall trees out of your certification level.	
ALL	FIRE BEHAVIOR	Be prepared for new fires and have a plan.	
		Know your LCES and maintain Situational Awareness.	Use experienced Look Outs.
		Adhere to the downhill line construction guidelines.	.
		Monitor weather for changes in the wind, temp, and R	H when the inversion lifts.
		Expect rapid rates of spread with spotting, have a cont	
		established decision points and safety zones.	
	DRIVING HAZARDS	Slow Down! Highway 36 remains open to the public.	Paynes Creek Loop has
		speed limit of 25 mph.	-
ALL		Drive defensively! Expect the unexpected around ever	ry curve.
		Drive with headlights and seatbelts on. Narrow roads w	with limited passing room.
		Coordinate your movements on one-lane roads.	
		Use warning devices when operating near traffic.	
	AIRCRAFT OPERATIONS	Monitor air-to-ground frequency, they are your eyes in	
ALL		Use air-to-ground frequency to communicate with airc	raft.
		Use clear, concise statements when directing aircraft.	
		Only utilize aircraft to insert personnel on the line whe	en necessary.
	DOZER SAFETY	Watch for rolling material.	
ALL		Monitor safe working distances.	
		Avoid working below Dozer.	
		Utilize communication with the operator (radio or han-	d signals).
	POWER LINES	Follow <i>Power Line Safety</i> guidelines in the IRPG.	
		Extinguish all power poles that are on fire before the f	
ALL		Communicate power line hazards to supervisor and ha	
		Flag area around downed power lines and deny access	•
		Treat all downed power lines as energized.	
ALL	POISON OAK	Avoid poison oak, wash as frequently as possible (use	
		identification of poison oak. Change clothing as possib	
ALL	PERFORM TAIL GATE SAFETY	Everyone should be briefed on the conditions and circu	umstances regarding the fire
	MEETINGS	and their assignments per the IRPG.	
		Ensure all personnel have PPE, food, and water.	
	nt Name: Lane Fire	DATE PREPARED: June 28, 2018 1800hrs	OPERATIONAL PERIOD
ICS 215	5a	Prepared 'Chad Thou 7 - n SOF1(T) IMT2	June 29 – July 4, 2018
		Chad Thc-7- n SOF1(T) IMT2	0700-0700

1. Incident Name:		2. Operation	3.				
LANE		Date From:	06/29/18	Date To:	07/04/18		
		Time From:	0700	Time To:	0700	Branch:	1 / 111
4. Operations Personnel	:					Dist/Craum	A/B/D
Operations Section Chief	:					Div/Group:	AIDIU
Branch Director					ety: Ken Margiott		Alpha
Division/Group Supervisor	Geral				on (T) - (12-Hour)		
5. Resources Assigned:		** Resource	s Below in E	Bold are 12 Ho	our **	Reporting Locati Remarks, Notes	ion, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request#	Time	Location
T/F LANE 1		Jonsson	, Magnus	11		0700-1900	DP 10
CRW TGU SALT CREEK 4		Jorgens	en, Dylan	16	C-54	0700-1900	DP 10
CRW TGU SALT CREEK 5		Marrio	tt, Eric	16	C-53	0700-1900	DP 10
W/T PVT E-220		Lord	, Ron	1	E-220	0700-1900	DP 10
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	····						
6. Work Assignments:							**
Mop up, patrol, and backhaul	avcace	- equipment					
Identify suppression repair ne		equipment.					
ndertiny suppression repair the	cus.						
7. Special Instructions:							
•							
70.1							
8. Communications		and/or phone conta		, , , , , , , , , , , , , , , , , , , 	assignment):		·
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300	107.2 (T10)	Tone 10 - Inskip Lookout
CDF T29	6	Tactical	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T18	14	Air to Ground	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	GPH/DPH, 16 CH Radios
9. Prepared by: Name:	Keith T	sudama	Pos/Title:	RESL	Signature:		
ICS 204		Date/Time:	6/28/2018	2300 hours	- · · · · · · · · · · · · · · · · · · ·		

1. Incident Name:		2. Operation	al Period:			3.	
LANE		Date From:	06/29/18	Date To:	07/04/18		
		Time From:	0700	Time To:	0700	Branch:	1 / 111
4. Operations Personnel:						Div/Craves	SZ / NA
Operations Section Chief:						Div/Group:	FX / IVI
Branch Director:							Kilo
Division/Group Supervisor:	Rich Alle	en (12-Hour)		/ Todd Horto			
5. Resources Assigned:		** Resource:	s Below in B	old are 12 Ho	ur **	Reporting Location	on, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
STC SKU 9260C		Stone,	Jason	20	E-44	0700-1900	DP 30
STG LMU 9220G		Grendal	ıl, Scott	33	C-5	0700-1900	DP 30
W/T PVT E-69		Mccarth	y, Mike	1	E-69	0700-1900	DP 30

							714019515 TANIS
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6 Work Assignments:						<u> </u>	
i	l avcass a	auinment					
· ·		quipinent.					
LANE Date From: 06/29/18 Date To: 07/04/18 Time From: 0700 Time To: 0700 4. Operations Personnel: Operations Section Chief: Branch Director: Division/Group Supervisor: Rich Allen (12-Hour) 5. Resources Assigned: Resource Identifier Resource Identifier STC SKU 9260C STG LMU 9220G Date From: 06/29/18 Date To: 07/04/18 Div/Group Branch To: 07/04/18 Div/Group: K / M Div/Group: K / M Branch: I / III Div/Group: K / M Kilo Find Horton (T) - (12-Hour) Reporting Location, Special Equipment, Remarks, Notes, and Information Time Location Time Location STG SKU 9260C Stone, Jason STG LMU 9220G Grendahl, Scott Store, 33 C-5 O700-1900 DP 30							
7. Special Instructions:							
,							
						*	
8. Communications	(radio an	d/or phone conta	ct numbers n	eeded for this	assignment):		
	Ch	Function	Rx Freq		Tx Freq	Tx Tone	Notes
	1	COMMAND	151.2650	103.5 (T8)	159.3300	107.2 (T10)	Tone 10 - Inskip Lookout
	7	Tactical	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
	14	Air to Ground		192.8 (T16)	159.3450	192.8 (T16)	
	16	EMERGENCY		1	168.6250	110.9 (T1)	GPH/DPH, 16 CH Radios
	Keith Tsu	udama	Pos/Title:	RESL	Signature:		
ICS 204		Date/Time:	6/28/2018	2300 hours	orginature		

411					100 204)	T =	
1. Incident Name:		2. Operatio		5 . -	07/04/40	3.	
LANE		Date From:	06/29/18	Date To:	07/04/18		1 / 111
4. Operations Personnel	•	Time From:	0700	Time To:	0700	Branch:	1 / 111
Operations Section Chief						Div/Group:	O/Q/R
Branch Director				Branch Saf	ety: Ken Margiott		Osear
Division/Group Supervisor		nia Privatt (12-Hau	1		on (T) - (12-Hour)		Oscar
5. Resources Assigned:	. Dom			old are 12 H		Reporting Locat	ion, Special Equipment,
Resource Identifier		·······	ader	Personnel	Request #		, and Information Location
STC LANE #2*			Gabriel	19	E-9033	0700-0700	DP 40
STC LMU 9222C**			, Josh	18	E-84	0700-0700	DP 40
STC HUU 9120C			lichael I	24	E-18	0700-1900	DP 40
CRW TGU ISHI 3				16	C-3	0700-1900	DP 40
CRW TGU ISHI 4				16	C-1	0700-1900	DP 40
CRW TGU ISHI 5				16	C-2	0700-1900	DP 40
W/T PVT E-65		Wilson.	Thomas	1 1	E-65	0700-1900	DP 40
				<u> </u>			
							
	······································						
			,				
6. Work Assignments:							
Mop up, patrol, and backhau	l ovece	a aquiamant					
ldentify suppression repair n		s equipment.					
dentity suppression repair in	eeus.						
7. Special Instructions:							
STC LANE #2 - 24 hour res	ource f	or Friday June 29th	i				
* STC LMU 9222C - 24 hour							
010 LIVIO 32220 - 24 Hour	resour	ce for Saturday, Jui	ie Jour				
3. Communications	(radio	and/or phone conta	ct numbers ne	eded for this	assignment):		www.mass.co.co.co.co.co.co.co.co.co.co.co.co.co.
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300	107.2 (T10)	Tone 10 - Inskip Lookout
CDF T31	8	Tactical	159.3825	192.8 (T16)	159.3825	192.8 (T16)	. One to many conduc
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
DDF T18	14	Air to Ground	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	CDH/DDH 16 CH Dadios
). Prepared by: Name:	<u> </u>	Sudama	Pos/Title:	RESL		. 10.0 (11)	GPH/DPH, 16 CH Radios
CS 204	. Colui	Date/Time:		2300 hours	Signature:		
UU ZU4		Date/Time:	0/20/2010	2300 HOUES			

LANE	1. Incident Name:		2. Operation	al Period:			3.	
A. Operations Section Chief: Stranch Director: Branch Safety: Ken Margiott Branch Director: Todd Horton (17) - (12-Hour)	LANE		Date From:	06/29/18	Date To:	07/04/18		
Operations Section Chief: Branch Director: Division/Group Supervisor: Pete Feller			Time From:	0700	Time To:	0700	Branch:	1 / 111
Second Communications Communicatio	4. Operations Personnel:						Div/Group:	Suppression
Division/Group Supervisor: Pete Feller Todd Horton (T) - (12-Hour)	Operations Section Chief:						Div/Group.	Repair
S. Resources Assigned: ** Resources Below in Bold are 12 Hour ** Request # Personnel Request # Personnel	Branch Director:							
Resource Identifier	Division/Group Supervisor:	Pete Fell						
Resource Identifier	5. Resources Assigned:	<u> </u>	** Resource	s Below in B	old are 12 Ho	ur **	Reporting Locatio	n, Special Equipment,
DOZ PVT E-50		***	Lea	der	Personnel	Request #		
DOZ PVT E-52	CRW TGU SALT CREEK 2		Lamonica	, Michael	16	C-4	0700-1900	ICP
DOZ PVT E-54			Moore,	Sonny	1	E-50	0700-1900	ICP
DOZ PVT E-153	DOZ PVT E-52		Salinas	s,Tony	1	E-52	0700-1900	ICP
### Stein, Barton 1			Hathaway	, Jeremy	1	E-54	0700-1900	ICP
W/T PVT E-235	DOZ PVT E-153		Brown	, Brian	1	E-153	0700-1900	ICP
EXC PVT E-252 Strugelmeyer, John 1 E-252 0700-1900 ICP	W/T PVT E-98		Stein,	Barton	1	E-98	0700-1900	ICP
CHP PVT E-256			Sisson,	Michael	1	E-235	0700-1900	ICP
FSRS JANSSEN 0-93	EXC PVT E-252		Strugelme	yer, John	1	E-252	0700-1900	ICP
FOBS DENMAN 0-91 Denman, Damon 1	CHP PVT E-256		Crowle	y, Max	1	E-256	0700-1900	ICP
HEQB WATNER 0-136	FSRS JANSSEN O-93		Janssen,	David C	1	O-93	0700-1900	ICP
### Cobb, Dennis 1	FOBS DENMAN O-91		Denman	, Damon	1	O-91	0700-1900	ICP
6. Work Assignments: Implement the fire suppression repair plan. 7. Special Instructions: All resources in Suppression Repair are on a 12-Hour Shift. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CDF C2 1 COMMAND 151.2650 103.5 (T8) 159.3300 107.2 (T10) Tone 10 - Inskip Lookout CDF T32 9 Tactical 151.2425 192.8 (T16) 151.2425 192.8 (T16) CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6) CDF T18 14 Air to Ground 159.3450 192.8 (T16) 159.3450 192.8 (T16) GUARD 16 EMERGENCY 168.6250 0.0 168.6250 110.9 (T1) GPH/DPH, 16 CH Radios 9. Prepared by: Name: Keith Tsudama Pos/Title: RESL	HEQB WATNER O-136		Watne	r, Mike	1	O-136	0700-1900	ICP
7. Special Instructions: All resources in Suppression Repair are on a 12-Hour Shift. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CDF C2 1 COMMAND 151.2650 103.5 (T8) 159.3300 107.2 (T10) Tone 10 - Inskip Lookout CDF T32 9 Tactical 151.2425 192.8 (T16) 151.2425 192.8 (T16) CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6) CDF T18 14 Air to Ground 159.3450 192.8 (T16) 159.3450 192.8 (T16) GUARD 16 EMERGENCY 168.6250 0.0 168.6250 110.9 (T1) GPH/DPH, 16 CH Radios 9. Prepared by: Name: Keith Tsudama Pos/Title: RESL	HEQB COBB 0-294		Cobb,	Dennis	1	O-294	0700-1900	ICP
7. Special Instructions: All resources in Suppression Repair are on a 12-Hour Shift. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CDF C2 1 COMMAND 151.2650 103.5 (T8) 159.3300 107.2 (T10) Tone 10 - Inskip Lookout CDF T32 9 Tactical 151.2425 192.8 (T16) 151.2425 192.8 (T16) CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6) CDF T18 14 Air to Ground 159.3450 192.8 (T16) 159.3450 192.8 (T16) GUARD 16 EMERGENCY 168.6250 0.0 168.6250 110.9 (T1) GPH/DPH, 16 CH Radios 9. Prepared by: Name: Keith Tsudama Pos/Title: RESL								····
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9. Prepared by: Name: Keith Tsudama Pos/Title: RESL Signature		 						
Signature:						168.6250	110.9 (T1)	GPH/DPH, 16 CH Radios
ICS 204 Date/Time: 6/28/2018 2300 hours		Keith Ts				Signature:		
	ICS 204		Date/Time:	6/28/2018	2300 hours			

		<u>e</u>		tion Night				, ae												#												T	
By		od - Time	2	ormatio Nic		 These Airc	Additional	Phone												Remarks / A - #			170000				-					Remarks	
Prepared By	מפווסס מסעו	Operational Period	0700-0700	Rescue Ship Information Day Nigl Vame C205		ocation Lane HB Request Procedure for These Aircraft:	See Medical Plan For Additional Info	Trainee Name				2000								Remai					, 10,1							Rei	
		Oper		Resci Name	Make/Model	Location Request	See Mec	Train												Start												Start	
2018	2121	- Date		WN ISM	Lat	Long	list.html	one												Avail												Avail	
Date Prepared Thursday, June 28, 2018		Operational Period - Date	6-29/7-4	TFR Information sst # lius: N			a.gov/tfr2/	Phone				E-1								Helibase		-										Base	
Date Thursday		Operation		TFR Request # Radius: Alfitude:	Centernoint	NOTAMS:	Frequency http://tfr.faa.gov/tfr2/list.html	Name			Gary Lane									Make/Model												Make/Model	
Time Prepared 1100	2000	Snutaown	2100	Helibase Information Name Lane Latitude 40 19,918 Longitude 121 55,531			ongitude (use page 2 if needed)	1			Gary								eded)	Type		-									eded)	Туре	
Time Pi	4.40	anue	21	Helibase Informatio Name Lane Latitude 40 19.918 Longitude 121 55.531		Name Latitude	Longitude (use page	Position	AOBD	ASGS	HEBM	ATGS	HLCO	HLCO					HELICOPTERS (Use page 2 if Needed)	FAA#											FIXED WING (Use Page 2 if Needed	FAA#	
	Support	Suns	2040	etc.) SRMAT.	efc.	. Following		AM / FM	FM	AM	AM	FM	FM	FM	AM	FM	ΕŒ	FM	TERS (Usa	Remarks / A - #	A 70.4	4		A-45							VING (Use	arks	
	Cutoff	Culon	2010	quipment, 4S TAKEN. S DROPPEI	ies of Water,	nd Provide the he Area.		Tone					192.8				156.7 (6)	110.9 (1)	HELICOP	Remark		t		Ą		100					FIXED V	Remarks	
ICS-220	Startin	Startup	900	Special Education / GALLON / GALLONS ECIMAL M	ferways, Bod	the AOBD ar p Detailing T		¥		3250			3450		1250	3500	750	3250		Start	C	200		800								Start	
	Sunrice	20111120	241	Operations R OF DIPS F DROPS, INUTES, D	in 300' of Wa	diately Notify ons and a Ma		ΧŢ		124.8250			159.3450		123.0250	168.3500	156.0750	168.6250		Avail	750	067		730						-		Avail	
INS SUMI	her	5		azards, Air C NS / NUMBE / NUMBER O DEGREES, M	am / Agent with	sse Areas Imme Number of Gall		Tone					192,8				156.7 (6)			Helibase	0	רמוני		Lane								Base	
AIR OPERATIONS SUMMARY	Incident Name and Incident Number	0 A TO: 1008024	100000	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN <u>DEGREES</u> , MINUTES, DECIMAL MINUTES FORMAT.	n of Retardant / Fo	ir Ketardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.		ΧX		124.8250			159.3450		123.0250	168.3500	156.0750	168.6250		Make/Model	ACTAD	100		UH-1H								Make/Model	
AIR	ant Name and	10 F < 0	בין י פרנטוני	al Kemarks, 3 ACK ALL DIP CK ALL DRO TA TO BE CC	Aerial Application	oam / Agent Is L Information: Lat		ncies	TICS	tary Wing	Briefing	- Command	D - Tactical	AND	ارد	¥	MEDICAL	URD - Emergency Only		Type	~			2								Туре	
	Incid			Genera TR TRA All GPS DA	AVOID	II Ketardant / F		Frequencies	AIR TACTICS	AIR / AIR Rotary Wing	AIR / AIR - Briefing	AIR / GROUND - Command	AIR / GROUND - Tactical	COMMAND	IOTC	DECK	CALCORD - MEDICAL	- URD - Em	ا -2.	# Y ¥4	HSV	2		C205								FAA#	

MEDICAL PLAN ICS 206

1. INCIDENT NAME

LANE INCIDENT

2. DATE PREPARED 06/27/2018 3. TIME PREPARED 1500 4. OPERATIONAL PERIOD 6/29/18-7/4/18, 5 DAY

ICS 206	LA	DANE INCIDENT 06/27/2018 1500 0/23/10-7						77-1110, 3	
		5. INCIDENT MEDIC	CAL AID	STATION	S				i i
MEDICAL AID ST	TATIONS			LOCATI	ON			PARAI YES	MEDICS NO
NA	*							153	NO
		6. TRANSP	ORTATI	ON					
	134 (17)	A. AMBULAN							
NAME		LOC	ATION		F	PHONE		PARA YES	MEDICS
St. Elizabeth Ambulance	2.5	550 Sister Mary Colu	mbia Dr	. Red Blı	iff, CA (530)	310-49	21	X	
		B. AIR AME	BULANC	ES					
NAME		LOCATI	ON			PARA YES	MEDICS		
REACH AIRSHIP 5 (NIGHT CAPABILITIES) 1524 East St. Redding CA 96001 (877)-939-6300							RN	1	
ENLOE FLIGHT (NIGHT CAPABILITIES) 1531 Esplanade, Chico CA 95926 (530) 895-9221						RN	-		
CHP 14 (NIGHT/HOIST CAI	(HOIST CAPABILITIES) 413 Southgate Ave, Chico CA 95928 (530) 225-2040 X						Х		
		7. HOS	PITALS						
NAME Med Net Channel	DRESS	TRAV	EL TIME GRND	PHONE	HELII YES	PAD NO	BURN YES	CENTER NO	
St Elizabeth Hospital	y Columbia Dr. Red) 2 13.134'W	10 min	10 min	(530)662-3961 463.100, 151.4 MED5	X	110	123	X	
Mercy Medical Center TRAUMA LVL II 2175 Rosaline Ave. Redding, CA 96001 40 34.320'N, 122 23.748'W			15 min	35 min	(530)225-7201 468.075, 463.025 MED 4	Х			Х
UC Davis Burn Center TRAUMA LVL1	2315 Stockton E CA 95817 38 33.360'N, 12	Blvd, Sacramento 21 27.330'W	45 min	2 hour	(916)734-5669 446.525, 203.5 MED 8	X		X	
		8. MEDICAL EMERG	ENCY P	ROCEDU	≀ES				

EMERGENCY FREQUENCY:

"LINE EMERGENCY"

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
 - 1. Closest EMS resource
 - 2. Communications Unit
- Communications Unit contacts:
 - 1. Ground or Air ambulance as requested
 - 2. Operations
 - 3. Safety
 - 4. Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

CAMP EMERGENCY:

Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- Medical Unit contacts:
 - 1. Communications
- 4. Operations
- 2. Safety
- 5. Crew Supervisor
- 3. Logistics
- 6. Comps/Claims

INJURY REPORTING PROCEDURES

CHIEF COMPLAI	NT
LOCATION OF PA	ATIENT
POINT OF CONTA	ACT
TRANSPORTATIO	ON REQUESTED BY:AIR GROUND
POINT OF PICKU	P
LAT	LONG
PATIENT UNIT ID	
IS AN EMT WITH	PATIENT: YESNO
AGE	
SEX: MALE	FEMALE

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

ICS 206

9. PREPARED BY: (Medical Unit Leader)

J.STALEY (SJS)

-13-

10. REVIEWED BY: (Safety Officer) STEVE WALKER (LMU)

		ICS	ICS 205 - INCIDENT F	RADIO C	OMMUN	RADIO COMMUNICATIONS PLAN	S PLAN	
1. Inci	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	al Period:		
	Lane		Date:		6/28/18 Date From:	6/29/18	Date To:	7/4/18
4. Cor	4. Communications		IMe:	14	1400 1 ime From:	0200	Time To:	0700
CP#	Function	Name	Accional To		T T	dassilleu imo	Controlled Officials Silied Information//Basic	ပ
-	COMMAND	CDF CMD 2	DI BERRIERA	154 DEED	400 r (He)	IX Fred	Tx Tone	Notes
2			1000	0007.101	(81) 0.501	159.3300	107.2 (110)	TONE 10 - INSKIP LOOKOUT
က								
4								
5								
9	TACTICAL	CDF TAC 29	BRANCH I DIV A/B/D	151 3475	192 & (T1E)	4E4 947E	100 O TAO	
7	TACTICAL	CDF TAC 30	ı≡	151 3925	192 8 (T16)	151.347.3	102 0 (116)	
œ	TACTICAL	CDF TAC 31	BRANCH III DIV O/O/R	150 3825	102 6 (T46)	101.036.0	192.0 (110)	
თ	TACTICAL	CDE TAC 32		139.3023	192.0 (110)	129.3825	192.8 (116)	
Ç.		20 07 120	SOLT NESSION REPAIR	151.2425	192.8 (116)	151.2425	192.8 (T16)	
-14 _								
-								
13	EMS COORDINATION	CALCORD	INCIDENT WIDE	156 0750	158 7 (TR)	156 0750	4007/401	
14	AIR TO GROUND	CDF T18	HOW FNHCIONI	7 0000	100.7 (10)	130.0730	(01) /:001	
15				139.3430	192.6 (116)	159.3450	192.8 (T16)	
16	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168 6250	00	160 6050	740 O / H	
17				20:001	0.0	100.0200	(11)8(11)	GPH/DPH, 16 CH RADIOS
18								
19								
20	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250	00	168 6250	140 0 /T4)	
5. Spe	5. Special Instructions		Contro	olled Unclass	Controlled Unclassified Information//Basic	ation//Basic	(11) 6:011	GPH/DPH CIMD, 20 CH RADIOS
Use th	e ICS 205 to reference an	d to correlate wit	Use the ICS 205 to reference and to correlate with the ICS 204's depending on your work assignments	n your work	assignments			
6. Prek	ared by (Communication	s Unit Leader):	6. Prepared by (Communications Unit Leader): Name: Matt Lathrop, COML (T) IMT #2	(T) IMT #2		Signature:	M	
100 205	u							

Date/Time: 06/28/18 1400

ICS 205

FIRE SUPPRESSION REPAIR & REHABILITATION PLAN LANE INCIDENT: CA-TGU-006031

Fire Suppression Repair and Rehabilitation is the repair of damage caused directly from fire suppression activities. It is not the repair of areas damaged by the fire; just the damage caused by *fighting* the fire. We are also not responsible for making things better then they were before the fire.

Instructions for suppression repair during mop-up

Dozer operators and crews shall install waterbreaks (waterbars) in all fire lines (handlines and dozerlines) as well as secondary access roads while performing mop-up operations. *Dozer lines amongst the structures* shall have the berms pulled and waterbreaks installed with <u>hand crews</u> to minimize the impacts on residents.

Scattered trash shall be collected and deposited in trash piles. Trash piles shall be removed and placed at drop points either before or while hose lays are collected. Police your areas.

Inventory and Mapping

Suppression overhead and other personnel shall note rehabilitation needs and report them to the Situation Unit.

Objectives

- Install waterbreaks while crews and dozers are actively onsite on roads and trails damaged by fire suppression. Waterbreaks shall have proper angle and open throats to insure effective drainage.
- Repair damaged fences (remember, those portions damaged by suppression efforts, not by the fire itself).
- Restore berms and barriers on roads opened for suppression activities previously abandoned.
- Insure that drainage is provided at crossings, ditch drains etc.
- Report any damages or damages mitigated to the Fire Suppression Repair (Rehab) Unit leader.
- Complete all repair work prior to final demobilization.

Staging Areas/Safety Zones

- Remove debris deposited during suppression activities, including flagging and signs.
- Install cross drains.

Roads

- Clean culverts and drainage facilities plugged with soil and debris deposited during suppression activities; it is likely necessary to use hand tools versus dozer blades to accomplish this task.
- Re-establish cross drains and drainage if removed or made inoperable by suppression activities.
- Remove berms created during suppression activities.

Watercourses

- All slash, soil and debris deposited into watercourses during suppression activities shall be removed or stabilized.
- All loose soil must be pulled away from the watercourse and stabilized (graded smooth, local slash used for cover).

Archaeological or Historic Sites - Not Applicable

Waterbreak/Waterbar/Cross Drain spacing

Line or Road Gradient (%)	0-10%	11-25%	26-50%	>50%
Spacing	100'			

Waterbreaks, waterbars or cross drains shall be cut diagonally with a minimum depth of 6" into existing grade and overall minimum height of 18". Throats shall be open. Outlets shall be directed into non-erodible material.

Conflicts with Suppression Activities

Repair activities that unduly hamper access or other suppression actions shall be delayed. The location of needed repair actions shall be noted and relayed to the Plans Section. Don't compromise fire lines by spreading flammable material across them.

LANE FIRE - FINANCE MESSAGE FOR 6/29 - 7/4

Off-site Feeding

- Off-site feeding is no longer authorized, even if using CalCard.
- Crews and crew captains are to eat at Ishi Camp.
- All others are to eat at the MKU at the Lane Fire Base Camp.

Hired Equipment

- Vendors must turn in their contracts ASAP to the Time Unit.
- Shift tickets must be completed daily by DIVS/OPBD and turned in tothe Time Unit.
- Shift ticket examples are included on the next page.

Finance Section Relocating

 Starting Saturday morning at 0800, the Finance Section, including the Time Unit, will be located at the Gaia Hotel, 4125 Riverside Place, Anderson. Hired equipment vendors must travel to the hotel to complete their payment documents. It is approximately a 20-minute drive from the Lane Base Camp to the Gaia Hotel.

Demob/Ground Support Relocating

 Starting Saturday morning @ 0700, Demob and Ground Support will be relocated to Tehama Glenn Unit (TGU) Headquarters Station @ 604 Antelope Blvd, Red Bluff, CA.

Bill Winter, Finance Section Chief, 805-903-3491

Dale Barnett, Deputy Finance Section Chief, 530-524-5623

Shift Ticket Examples

EMERGENCY SHIFT TICKET and EVALUATION FORM						Contra	Gentrador Name			
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EMERGENCY SHIFT TICKET and EVALUATION FORM						Contractor Name									
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LANE FIRE PUBLIC INFORMATION

Incident Information Line: 530-529-9233

MEDIA

<u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire
 personnel cannot provide members of the media with authorization to enter private
 property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

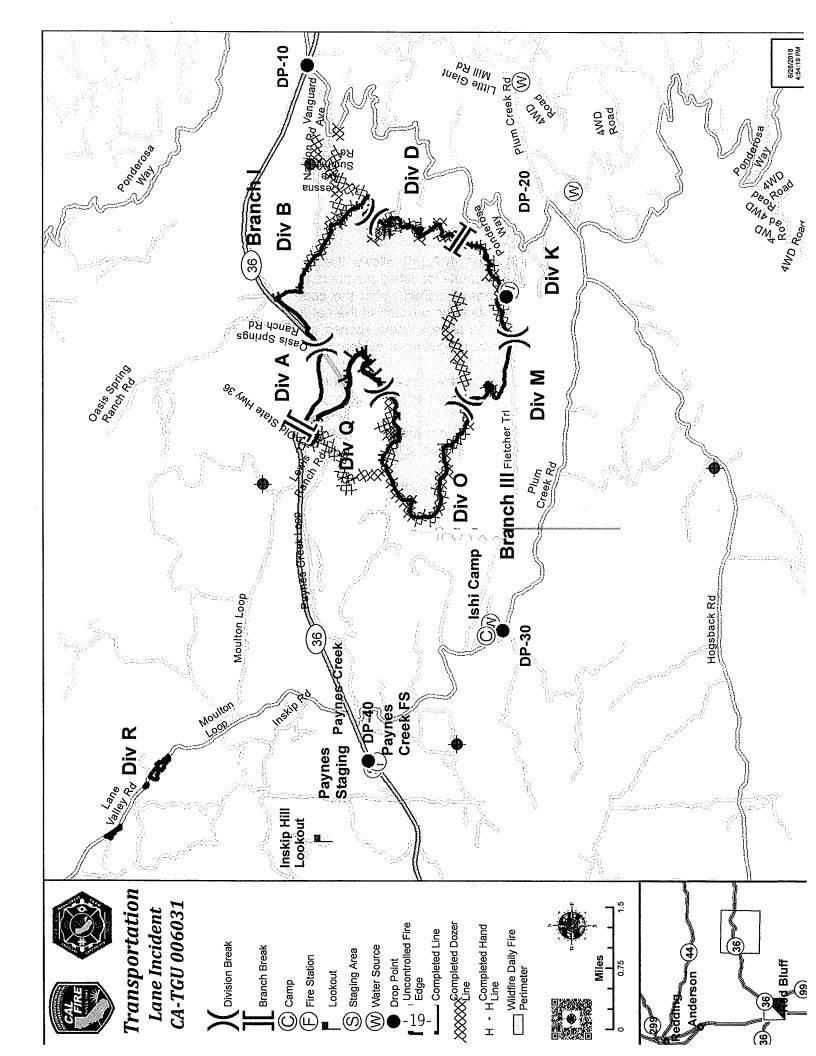
CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. **Do not post**:

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- Endorsements of any kind

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: D	ate From	Date To: Time To:
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8. Prepared by: Na	me:				Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

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ICS 214, Page 2		Date/Time:		